MYSORE PUBLIC WORKS DEPARTMENT.

HEADQUARTER RANGE, BANGALORE.

Notification dated the 14th September 1932.

Notice is hereby given that sealed tenders will be received at the Office of the Assistant Engineer, Headquarter Range, Bangalore up to 30th September 1932, (2 P.M.,) for constructing Radiological Block in the premises of Victoria Hospital, Fort, Bangalore.

An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of November 1933.

2. The plans, detailed estimate and conditions may be seen at the Assistant Engineer's Office, Headquarter Range, Bangalore, between the hours of 11 A.M. and 5 P.M. on all working days.

3. Tenders should be submitted on printed forms which may be obtained from the Assistant Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed both in words and figures.

4. Each tender must be accompanied by a deposit of Rs. 2,000 (two thousands) in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for the construction of Radiological Block in the premises of Victoria Hospital" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer of Mysore who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Assistant Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Percentage rates above or below the estimate amount will not be accepted.

10. No claims for enhanced rates will be entertained on any account after acceptance of tenders.

11. The contractor will be dealt with in terms of the bond for any short progress or delay. In matters of all disputes about rates, measurements, quality of work, etc., and in all disputes of any kind, the decision of the Chief Engineer will be final and legally binding on the contractors.

Abstract of estimate of quantities for tender for construction of Radiological Block in the premises of Victoria Hospital, Bangalore.

Sl. No.	Items of work	Unit	Quantity	Rate			Amount		
				Rs.	a.	p.	Rs.	a.	p.
1	Earthwork excavation of foundation and filling in basement including consolidation.	C.yd.	1,100						
2	Filling in foundation with burnt granite stone jelly concrete in lime mortar in 4" layers with consolidation.	C.ft.	9,000						
3	Burnt size stone in lime mortar masonry including bond stones 6' apart in foundation and basement.	,,	12,888						
4	Burnt stone slabs 6" thick with chamfered edge including Two line dressing for exposed faces and fixed in mortar.	S.ft.	1,874						
5	Burnt size stone in lime mortar with bond stones 6' apart with clear neat joints and 1" dressing of edges in all quoins with central bush projecting not over an inch for superstructure.	C.ft.	7,890						
6	Size stone work of above description using materials from old Electric 'A' Station including necessary cutting and trimming of stones, bond stones and fresh mortar, etc.	,,	4,000						

Sl. No.	Items of work	Unit	Quantity	Rate Rs.	Rate a.	Rate p.	Amount Rs.	Amount a.	Amount p.
7	Neatly dressed (2″) stone work in mortar in Pillars, etc., including Arch work.	C.ft.	1,613						
8	Mild steel rod Trusses as per design with hoisting and fixing including 2 coats of silicate paint of approved colour.	Each	15						
9a	Teak wood (new) wrought and put up with wood oiling inside and chocolate painting outside.	C.ft.	291·76						
9b	Teak wood (old scantlings from 'A' Station) wrought and put up including Trimming, cutting and working to size with wood oiling inside and chocolate painting outside.	,,	250						
10	First-class Mangalore tiled roofing with teak reepers 2″×1″ with wood oiling to reepers, etc., complete.	Sqr.	22·91						
11a	Mangalore tiled roofing on reepers and with ceiling tiles (materials from 'A' station including wood oiling, etc., complete.)	,,	18·21						
11b	Roofing with 1st class Mangalore tiles with ceiling tiles on teak reepers 2″x1″ with wood oiling to reepers, etc., complete all new work.	,,	4·41						
12	Jack arch terrace with plastering (and white washing where necessary) both sides as per specifications in force.	Sqr.	25·98						
13	Fixing teak wood doors (old) from 'A' station with silicate painting of approved colour 2 coats, including necessary repairs, fittings, etc., complete.	S.ft.	316						
14	Teak wood doors (new) with semi-circular fan lights above including 2 coats of silicate painting of approved colour with clamps and brass fittings, etc., complete as per old sample.	,,	165						
15	Teak wood windows (old), fixing and painting as above with glazed shutters inside and providing and fixing new teak wood panel shutters 1½″ thick in 4 halves outside with rebates cut in old frames including brass fittings, etc, complete.	,,	643						
16	Teak wood windows (new) as above with fan lights and 1½″ panel shutters outside in 4 halves and rebates cut inside including painting two coats and brass fittings, etc., complete.	S.ft.	224						
17	Fixing circular ventilators (old) from 'A' Station, painting and fixing with necessary repairs and glasses, etc., complete.	,,	9½						
18	Teak wood circular ventilators (new) with fixing, painting, etc., complete as per old sample.	,,	3						
19	Parapet wall with burnt stone in mortar 1½′ thick and 2′ high including blocking course in which weep holes of 2″ and 4″ at 8″ apart including cement pointing, etc., complete as per design.	R.ft.	348						
20a	First class ridge tiles set in mortar and painted with cement (new work).	,,	131						
20b	Old ridge tiles set in mortor and cement pointed complete.	,,	50						
21	Teak wood Finials wrought and put up as per design with painting, etc., complete.	Each	4						

Sl. No.	Items of work	Unit	Quantity	Rate			Amount		
				Rs.	a.	p.	Rs.	a.	p.
22	Teakwood Barge Board with painting fixed complete as per approved pattern (1½' wide).	S.ft.	87						
23	Teakwood Eave Board 9" depth and 1" thick with chocolate painting 2 coats, etc., complete fixed.	R.ft.	182						
24	Fixing Ornamental Eave Board from 'A' Station for front and sides only including necessary trimming and chocolate painting 2 coats, etc., complete.	,,	200						
25	Flooring with Mangalore flooring tiles 9" x 9" on 3" concrete bed with cement pointing, etc., complete with tiles from 'A' Station.	Sqr.	12·18						
26a	Granolithic smooth Cement flooring 1¼" thick on 3" cement concrete bed (1:2:4).	,,	24·14						
b	Flooring with Cuddappah slabs from 'A' Station set in mortar on 3" concrete bed cement pointed, etc., complete.	,,	11·80						
27	Cement pointing ½" to 1" deep with lines exterior and lime mortar plaster with white washing 2 coats interior.	,,	243						
28a	Rolled steel beams and Joists (old) hoisting and fixing including cutting and painting two coats complete.	Cwt.	100						
28b	Rolled steel beams and joists of approved make, hoisting and fixing with two coats of paint, etc., complete.	,,	33·2						
29	Chunam border over roof complete with plaster and white wash.	R.ft.	176						
30a	Reinforced brick work screens in cement 4½" thick including lime mortar plaster and white washing complete with necessary arrangements to fix doors, etc.	S.ft.	576						
30b	Providing and fixing teakwood panel doors with brass fittings, etc., complete with painting two coats.	,,	56						
31	Perforated R. C. C. ventilators over doors, and windows as per approved design,	,,	...						
32	Stone slab cornice in two courses 12"deep and 10" projection as per design including cement pointing, etc., complete.	R. ft.	357						
33	Dismantling old Electric 'A' Station and stacking materials to be used for work at site and conveying and stacking surplus materials within a radius of 3 Fgs. in order and without damage.	L. S.	...						

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